Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S61	32	behan.in. and dominic.in.	US-PGPUB; USPAT	OR	ON	2006/01/04 17:00
S62	46	behan.in. and dominic.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 11:14
S63	42	derek.in. and chalmers.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 11:14
S65	59	S62 or S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 11:15
S68	0	D564G	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S69	1109	orphan and (G-protein or GPCR) and screening	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S70	699	orphan same (G-protein or GPCR) and screening	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S71	688	orphan same (G-protein or GPCR) and screening and ligand	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S72	651	ligand and (G-protein or GPCR) and @py<"2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S73	3071	constitutive and (gpcr or gcr or g-pcr or g-protein)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S74	997	constitutive and (gpcr or gcr or g-pcr or g-protein) and adrenergic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00

S75	0	constitutive and (gpcr or gcr or g-pcr or g-protein) and BBxxB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S76	1512	constitutive and (gpcr or gcr or g-pcr or g-protein) and DRY	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S77	1985	constitutive and (gpcr or gcr or g-pcr or g-protein) and (loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S78	2427	constitutive$3 and (gpcr or gcr or g-pcr or g-protein) and (loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S79	481	constitutive$3 and (gpcr or gcr or g-pcr or g-protein) and (third same loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S80	424	constitutive$3 and (gpcr or gcr or g-pcr or g-protein) and (third near50 loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S81	424	constitutive$3 and (gpcr or gcr or g-pcr or g-protein) and (third near40 loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S82	424	constitutive$3 and (gpcr or gcr or g-pcr or g-protein) and (third near30 loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00

S83	420	constitutive$3 and (gpcr or gcr or g-pcr or g-protein) and (third near10 loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S84	0	E268G	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S85	599	laue.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S86	0	laue.in. and lh	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S87	0	laue.in. and luteinizing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S88	54	E268	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S89	523	5-ht$4 same novel	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S90	1	(orphan near5 receptor) and inverse and @py<="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S91	21	orphan same (G-protein or GPCR) and screening and ligand and @py<"2000"	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00

S92	22	orphan same (G-protein or GPCR) and screening and ligand and @py<"2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S93	25	orphan same (G-protein or GPCR) and ligand and @py<"2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S94	4	(orphan near5 receptor) and combinatorial and @py<="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S95	15	(orphan near5 receptor) and constitutive and @py<="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S96	3	(orphan near5 receptor) same constitutive and @py<="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	'OR	ON	2006/01/03 14:00
S97	26	orphan same (G-protein or GPCR) and @py<"2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S98	86	combinatorial and (G-protein or GPCR) and @py<"2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S99	2	"6255089".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00

S100	3	D619G	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S101	6	E360A	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S102	6	E268 and adrenergic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S103	9	E268 and $adrenergic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S104	11	E268$ and $adrenergic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S105	19	E289$ and $adrenergic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S106	46	5-ht$4 same receptor same novel and @py<="2002" and localization	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S107	81	orphan same gpcr same serotonin	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S108	60	novel same gpcr same serotonin	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S109	61	gpr$4 same adrenergic	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S110	48	gpr$4 same dopamine	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00

S11 1	155	(receptor) near10 (inverse adj agonist) same constitutive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S11 2	208	(receptor) and (inverse adj agonist) same constitutive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S11 3	119	(orphan near10 receptor) adj ligand	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S11 4	193	(inverse near5 agonism)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S11 5	158	constitutive and (gpcr or gcr or g-pcr or g-protein) and (third adj intracellular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S11 6	187	constitutive$3 and (gpcr or gcr or g-pcr or g-protein) and (second near10 loop) and @py<="2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S11 7	197	5-ht$4 same receptor same novel and @py<="2002"	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S11 8	143	5-ht7	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S11 9	273	(orphan near5 receptor) and (inverse adj agonist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S12 0	276	(orphan near20 receptor) and (inverse adj agonist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00

S12 1	298	(orphan same receptor) and (inverse near5 agonist)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S12 2	331	GPCR and (receptor) and (inverse adj agonist) and constitutive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S12 3	333	(inverse near5 agonis$4) and orphan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S12 4	275	constitutive$3 and (gpcr or gcr or g-pcr or g-protein) and (third near10 loop) and @py<="2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 14:00
S12 5	4876	5-ht$4	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S12 6	245	5-ht$4 and orphan	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S12 7	248	5-ht$4 same novel and @py<="2002"	US-PGPUB; USPAT	OR	ON	2006/01/03 14:00
S12 8	1	"6087115".pn.	US-PGPUB; USPAT	OR	ON	2006/01/04 17:00